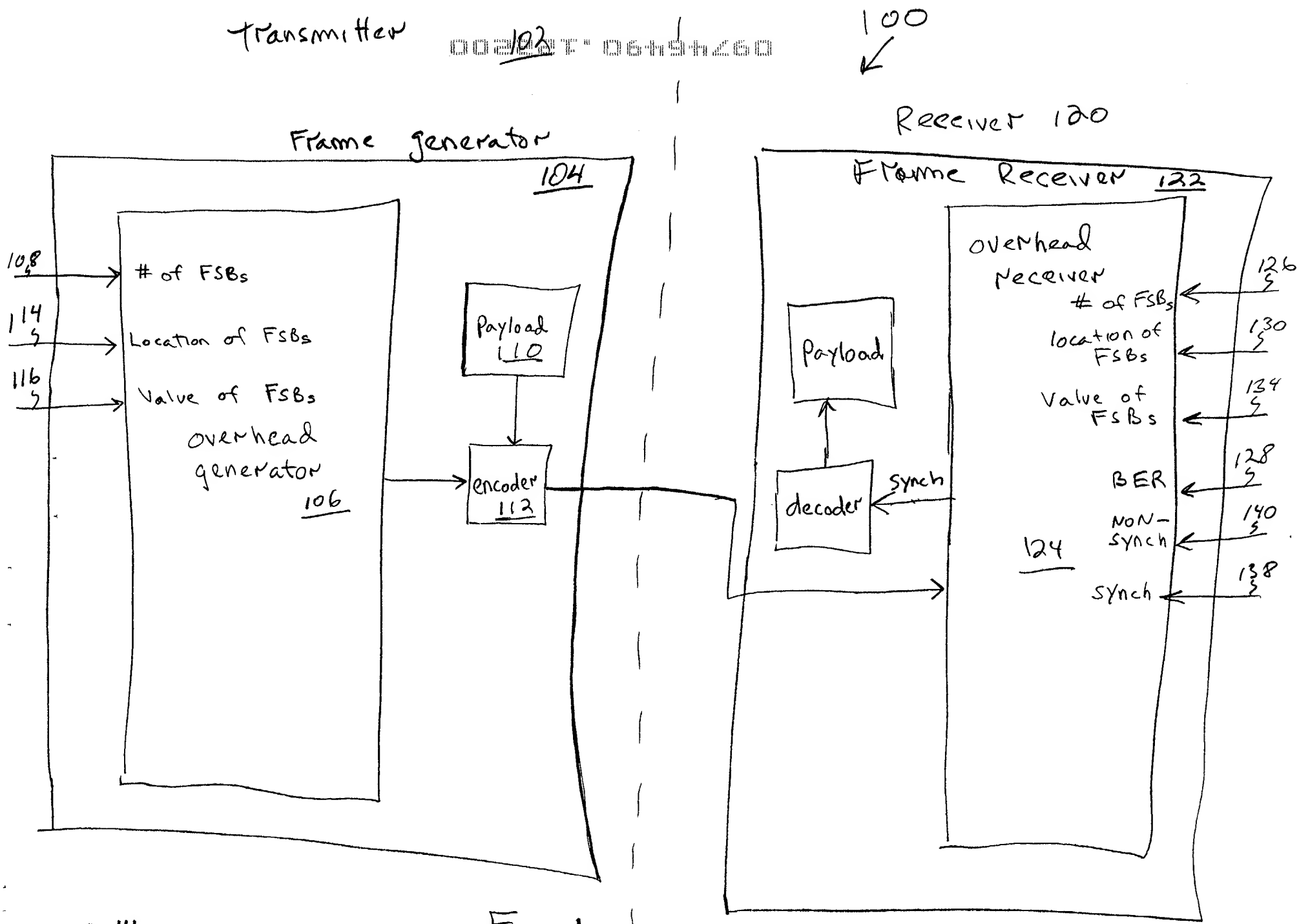

Fig. 1

134 → 116
132 → 114

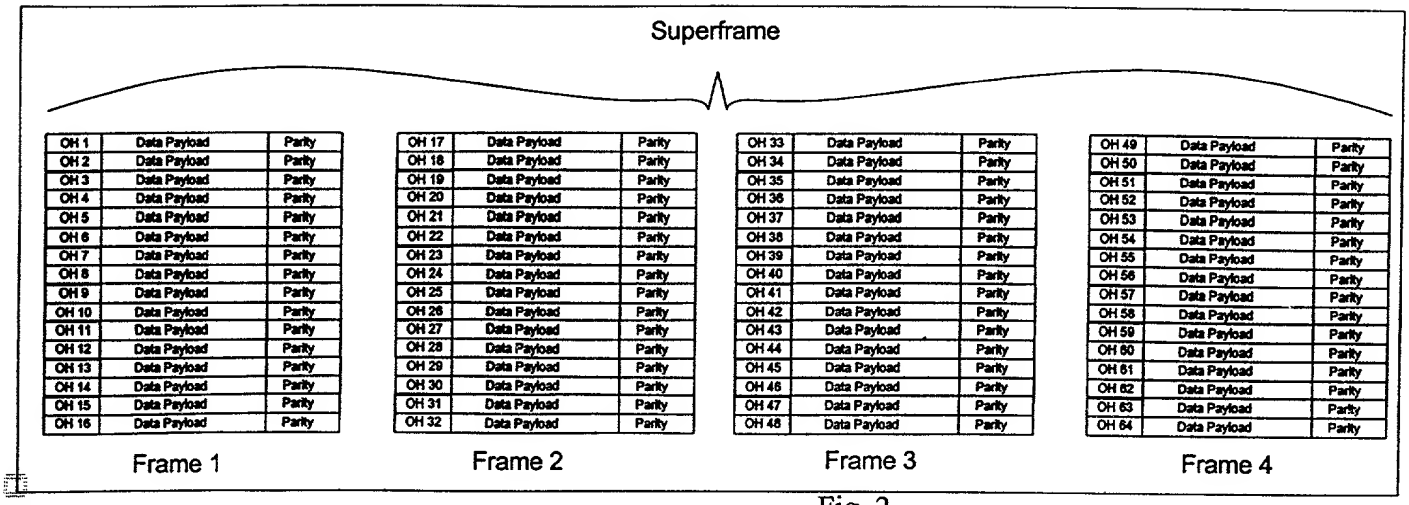

Fig. 2

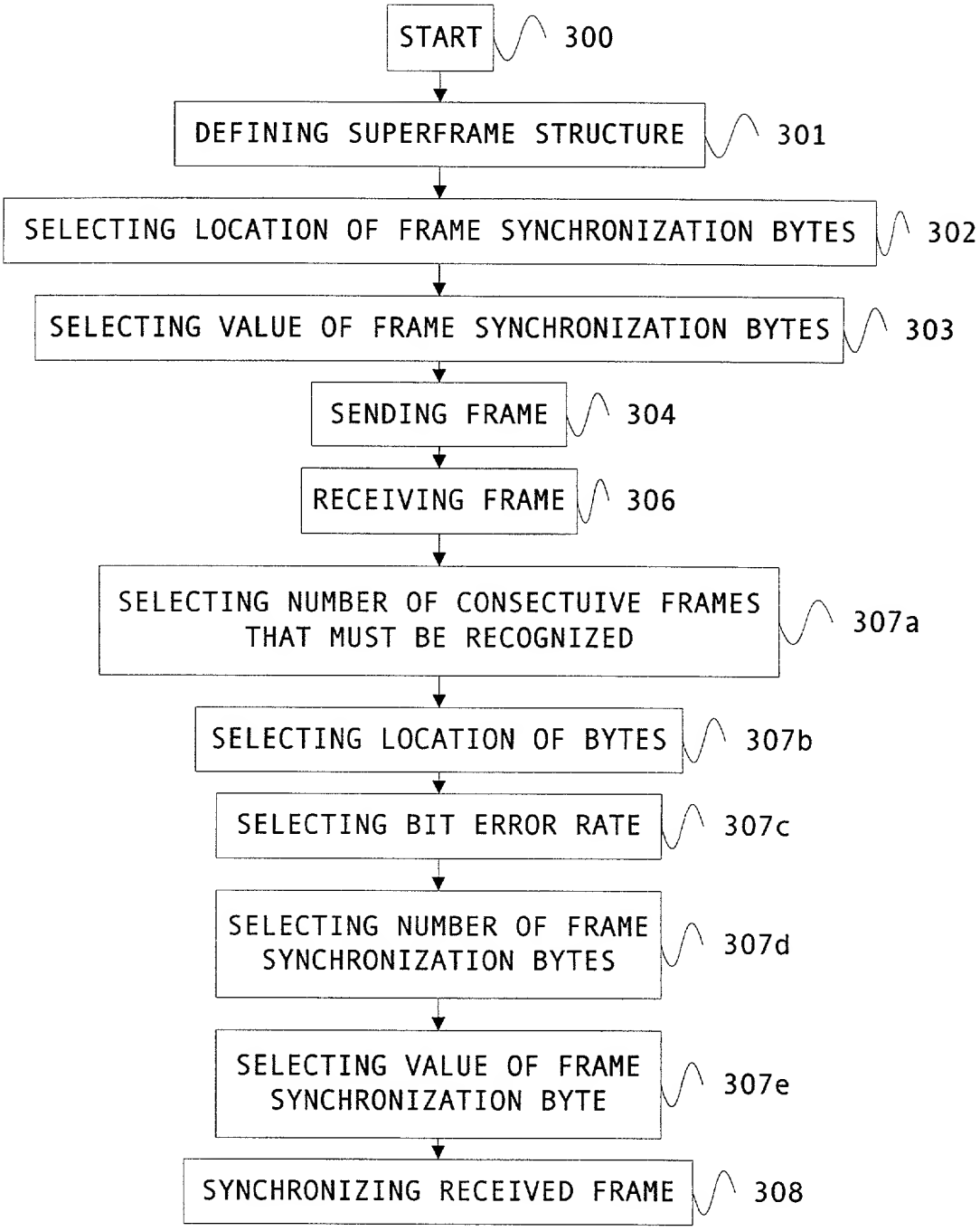
START
300
DEFINING SUPERFRAME STRUCTURE
301
SELECTING LOCATION OF FRAME SYNCHRONIZATION BYTES
302
SELECTING VALUE OF FRAME SYNCHRONIZATION BYTES
303
SENDING FRAME
304
RECEIVING FRAME
306
SELECTING NUMBER OF CONSECTUIVE FRAMES THAT MUST BE RECOGNIZED
307a
SELECTING LOCATION OF BYTES
307b
SELECTING BIT ERROR RATE
307c
SELECTING NUMBER OF FRAME SYNCHRONIZATION BYTES
307d
SELECTING VALUE OF FRAME SYNCHRONIZATION BYTE
307e
SYNCHRONIZING RECEIVED FRAME
308

FIG. 4

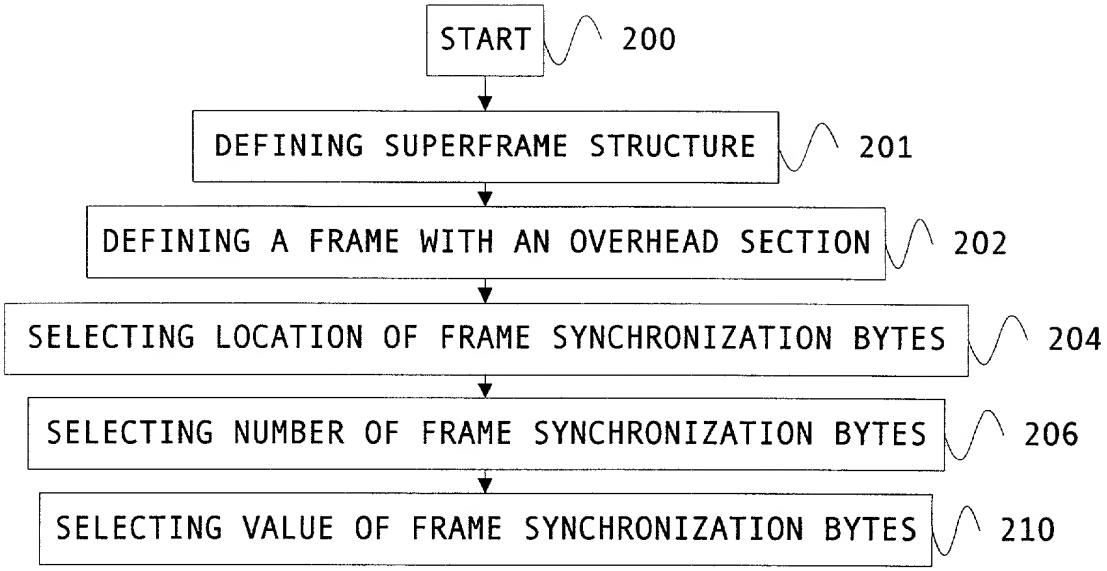
START
200
DEFINING SUPERFRAME STRUCTURE
201
DEFINING A FRAME WITH AN OVERHEAD SECTION
202
SELECTING LOCATION OF FRAME SYNCHRONIZATION BYTES
204
SELECTING NUMBER OF FRAME SYNCHRONIZATION BYTES
206
SELECTING VALUE OF FRAME SYNCHRONIZATION BYTES
210

FIG. 3

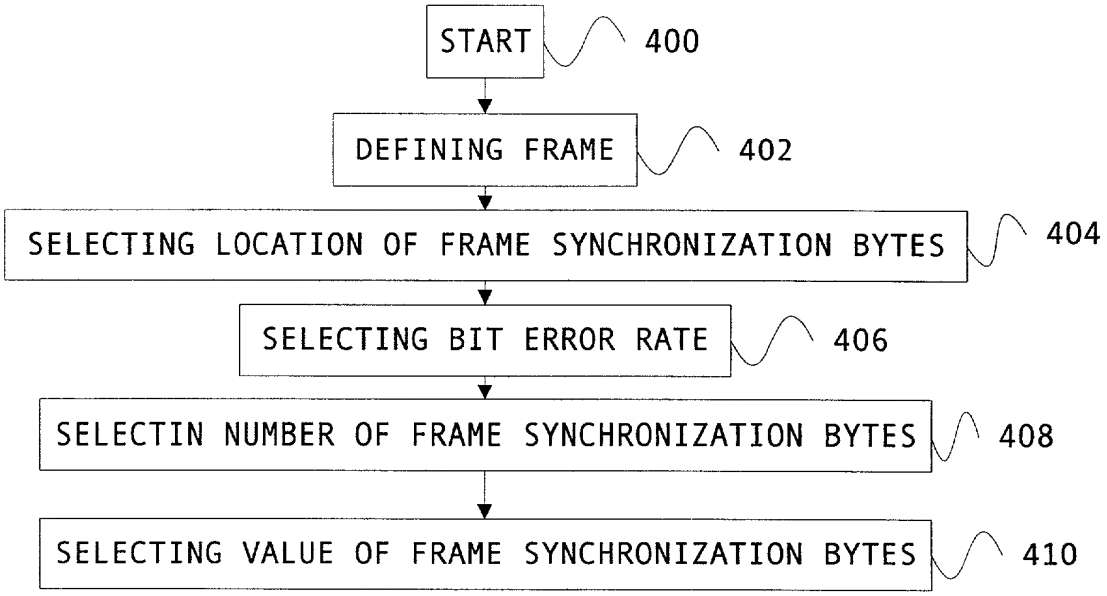
START
400
DEFINING FRAME
402
SELECTING LOCATION OF FRAME SYNCHRONIZATION BYTES
404
SELECTING BIT ERROR RATE
406
SELECTIN NUMBER OF FRAME SYNCHRONIZATION BYTES
408
SELECTING VALUE OF FRAME SYNCHRONIZATION BYTES
410

FIG. 5

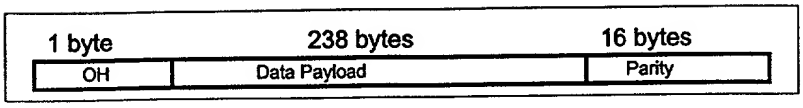
1 byte
238 bytes
16 bytes
OH
Data Payload
Parity

Fig. 6

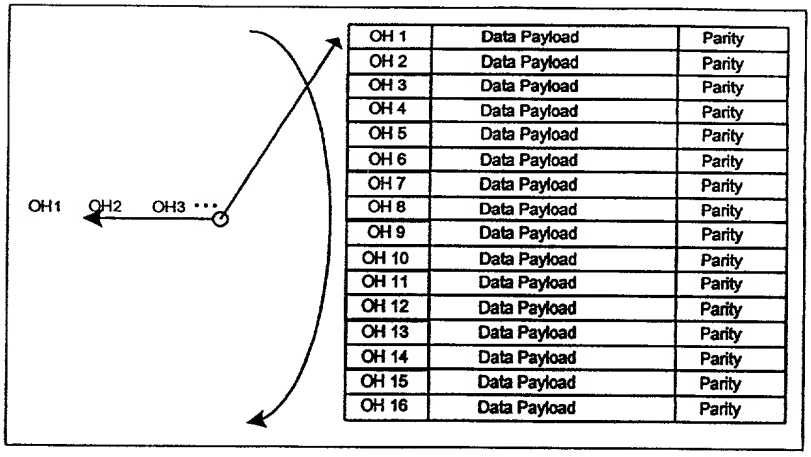
OH1
OH2
OH3 • • •
OH 1
Data Payload
Parity
OH 2
Data Payload
Parity
OH 3
Data Payload
Parity
OH 4
Data Payload
Parity
OH 5
Data Payload
Parity
OH 6
Data Payload
Parity
OH 7
Data Payload
Parity
OH 8
Data Payload
Parity
OH 9
Data Payload
Parity
OH 10
Data Payload
Parity
OH 11
Data Payload
Parity
OH 12
Data Payload
Parity
OH 13
Data Payload
Parity
OH 14
Data Payload
Parity
OH 15
Data Payload
Parity
OH 16
Data Payload
Parity

Fig. 7